EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10552683"	US-PGPUB; USPAT	OR	OFF	2009/05/04 09:09
S2	26	((STEFAN) near2 (ZIMMERMANN)).INV.	US-PGPUB; USPAT	OR	OFF	2009/05/04 09:13
S3	7	((STEFAN) near2 (ZIMMERMANN)).INV. and plasma	US-PGPUB; USPAT	OR	OFF	2009/05/04 09:19
S4	28	((STEFAN) near2 (ZIMMERMANN)).INV. or ((STEFAN) near2 (ZIMMERMAN)).INV.	US-PGPUB; USPAT	OR	OFF	2009/05/04 09:20
S5	27	((STEFAN) near2 (ZIMMERMANN)).INV. or ((STEFAN) near2 (ZIMMERMAN)).INV. and plasma	US-PGPUB; USPAT	OR	OFF	2009/05/04 09:21
S6	8	(((STEFAN) near2 (ZIMMERMANN)).INV. or ((STEFAN) near2 (ZIMMERMAN)).INV.) and plasma	US-PGPUB; USPAT	OR	OFF	2009/05/04 09:21
S7	689534	(((STEFAN) near2 (ZIMMERMANN)).INV. or ((STEFAN) near2 (ZIMMERMAN)).INV.) and plasma or discharge	US-PGPUB; USPAT	OR	OFF	2009/05/04 09:21
S8	12	(((STEFAN) near2 (ZIMMERMANN)).INV. or ((STEFAN) near2 (ZIMMERMAN)).INV.) and (plasma or discharge)	US-PGPUB; USPAT	OR	OFF	2009/05/04 09:22
S9	1	"29911754"	EPO; JPO; DERWENT	OR	OFF	2009/05/04 09:23
S10	8	"1277218"	EPO; JPO; DERWENT	OR	OFF	2009/05/04 09:25
S11	13	"77218"	EPO; JPO; DERWENT	OR	OFF	2009/05/04 09:26
S12	6	(("4101783") or ("5354541") or ("1437760") or ("3967131") or ("5516493") or ("4383976")).PN. or (2001/041155).CCLS.	US-PGPUB; USPAT	OR	OFF	2009/05/04 09:28

S13	6	(("4101783") or ("5354541") or ("2001041155") or ("1437760") or ("3967131") or ("5516493") or ("4383976")).PN.	US-PGPUB; USPAT	OR	OFF	2009/05/04 09:28
S14	7	(("4101783") or ("5354541") or ("20010041155") or ("1437760") or ("3967131") or ("5516493") or ("4383976")).PN.	US-PGPUB; USPAT	OR	OFF	2009/05/04 09:28
S15	11656	("discharge tube" or "ozone generator" or "plasma generator" or "plasma reactor") and electrode	US-PGPUB; USPAT	OR	OFF	2009/05/04 09:52
S16	2125	("discharge tube" or "ozone generator" or "plasma generator" or "plasma reactor") and electrode and ozone	US-PGPUB; USPAT	OR	OFF	2009/05/04 09:52
S17	1256	("discharge tube" or "ozone generator" or "plasma generator" or "plasma reactor") and electrode and ozone and plasma	US-PGPUB; USPAT	OR	OFF	2009/05/04 09:52
S18	0	("discharge tube" or "ozone generator" or "plasma generator" or "plasma reactor") and electrode and ozone and plasma and "422".ccls.	US-PGPUB; USPAT	OR	OFF	2009/05/04 09:52
S19	207	("discharge tube" or "ozone generator" or "plasma generator" or "plasma reactor") and electrode and ozone and plasma and "422".clas.	US-PGPUB; USPAT	OR	OFF	2009/05/04 09:52
S20	1256	("discharge tube" or "ozone generator" or "plasma generator" or "plasma reactor") and electrode and ozone and plasma	US-PGPUB; USPAT	OR	OFF	2009/05/04 10:12

S21	234	("discharge tube" or "ozone generator" or "plasma generator" or "plasma reactor") and electrode and ozone and plasma and tubular	US-PGPUB; USPAT	OR	OFF	2009/05/04 10:13
S22	30400	("discharge tube" or "ozone generator" or "plasma generator" or "plasma reactor")	US-PGPUB; USPAT	OR	OFF	2009/05/04 10:31
S23	4921	("discharge tube" or "ozone generator" or "plasma generator" or "plasma reactor") and tubular	US-PGPUB; USPAT	OR	OFF	2009/05/04 10:31
S24	420	("discharge tube" or "ozone generator" or "plasma generator" or "plasma reactor") and "outer electrode"	US-PGPUB; USPAT	OR	OFF	2009/05/04 10:31
S25	834	("discharge tube" or "ozone generator" or "plasma generator" or "plasma reactor") and ("outer electrode" or "ground electrode")	US-PGPUB; USPAT	OR	OFF	2009/05/04 10:31
S26	585	("discharge tube" or "ozone generator" or "plasma generator" or "plasma reactor") and ("outer electrode" or "ground electrode") and (contact or connector)	US-PGPUB; USPAT	OR	OFF	2009/05/04 10:32
S27	147	("discharge tube" or "ozone generator" or "plasma generator" or "plasma reactor") and ("outer electrode" or "ground electrode") and (contact or connector) and mesh	US-PGPUB; USPAT	OR	OFF	2009/05/04 11:25
S29	2	("discharge tube" or "ozone generator" or "plasma generator" or "plasma reactor") and ("outer electrode" or "ground electrode") and (contact or connector) and mesh	EPO; JPO; DERWENT	OR	OFF	2009/05/04 13:18

S30	8	("discharge tube" or "ozone generator" or "plasma generator" or "plasma reactor") and ("outer electrode" or "ground electrode") and mesh	EPO; JPO; DERWENT	OR	OFF	2009/05/04 13:18
S31	91	("discharge tube" or "ozone generator" or "plasma generator" or "plasma reactor") and electrode and mesh	EPO; JPO; DERWENT	OR	OFF	2009/05/04 13:18
S32	5	"2327191"	EPO; JPO; DERWENT	OR	OFF	2009/05/04 13:31
S33	7	("4342940" | "5081395" | "5747946" | "6097155" | "6310442" | "6621218" | "6727649").PN. OR ("6946794").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/04 13:39
S34	248	422/186.18.ccls.	US-PGPUB; USPAT	OR	OFF	2009/05/04 14:11
S35	677	422/186.07.ccls.	US-PGPUB; USPAT	OR	OFF	2009/05/04 15:27
S36	371	422/186.07.ccls. and electrode	US-PGPUB; USPAT	OR	OFF	2009/05/04 15:28
S37	135	(wire with mesh) same (interwoven or layered) same (connect$5 or electric$3)	US-PGPUB; USPAT	OR	OFF	2009/05/04 15:46
S38	139	((wire or rod) with mesh) same (interwoven or layered) same (connect$5 or electric$3)	US-PGPUB; USPAT	OR	OFF	2009/05/04 15:53
S39	168	((wire or rod) same mesh) same (interwoven or layered) same (connect$5 or electric$3)	US-PGPUB; USPAT	OR	OFF	2009/05/04 15:53
S40	70	((wire or rod) same mesh) same (interwoven or layered) same (electric$3)	US-PGPUB; USPAT	OR	OFF	2009/05/04 15:54
S41	11	("3350941" | "3460123" | "3530855" | "3940754").PN. OR ("4080593").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/04 15:57
S42	399	"electrical connection" with mesh	US-PGPUB; USPAT	OR	OFF	2009/05/04 16:05
S43	10472	mesh with electrode	US-PGPUB; USPAT	OR	OFF	2009/05/05 11:58

S44	7841	(mesh with electrode) and (plasma or discharge or ion$7)	US-PGPUB; USPAT	OR	OFF	2009/05/05 11:59
S45	3199	(mesh with electrode) and (plasma or discharge or ion$7) and (dielectric or insulator)	US-PGPUB; USPAT	OR	OFF	2009/05/05 11:59
S46	411	(mesh with electrode) and (plasma or discharge or ion$7) and (dielectric or insulator) and ozone	US-PGPUB; USPAT	OR	OFF	2009/05/05 11:59
S47	5	"2358350"	EPO; JPO; DERWENT	OR	OFF	2009/05/05 12:03
S48	1	"03168374"	EPO; JPO; DERWENT	OR	OFF	2009/05/05 12:06
S49	24	"168374"	EPO; JPO; DERWENT	OR	OFF	2009/05/05 12:06
S50	1096	(mesh with electrode) and (plasma or discharge or ion$7) and (dielectric or insulator) and leads	US-PGPUB; USPAT	OR	OFF	2009/05/05 14:11
S51	822	(mesh with electrode) and (plasma or discharge or ion$7) and (dielectric or insulator) and leads and long	US-PGPUB; USPAT	OR	OFF	2009/05/05 14:11
S52	36	(mesh with electrode) and (plasma or discharge or ion$7) and (dielectric or insulator) and leads near3 long	US-PGPUB; USPAT	OR	OFF	2009/05/05 14:12
S53	85	(mesh with electrode) same connector same (rod or wire or "contact pad")	US-PGPUB; USPAT	OR	OFF	2009/05/05 14:42
S54	55	taper with ("dielectric tube" or "glass tube")	US-PGPUB; USPAT	OR	OFF	2009/05/06 12:01
S55	8	taper with ("dielectric tube" or "glass tube") and plasma	US-PGPUB; USPAT	OR	OFF	2009/05/06 12:02
S56	1	taper with ("dielectric tube" or "glass tube") same strength	US-PGPUB; USPAT	OR	OFF	2009/05/06 12:02
S57	43	taper with ("dielectric tube" or "glass tube" or dielectric or glass) same strength	US-PGPUB; USPAT	OR	OFF	2009/05/06 12:03

S58	12	taper with ("dielectric tube" or "glass tube" or dielectric or glass) same strength and plasma	US-PGPUB; USPAT	OR	OFF	2009/05/06 12:04
S59	127	(taper$2 or curve$2) with ("dielectric tube" or "glass tube" or dielectric or glass) same strength and plasma	US-PGPUB; USPAT	OR	OFF	2009/05/06 12:05
S60	138	(taper$2 or curve$2) with ("dielectric tube" or "glass tube" or dielectric or glass) same strength and (plasma or ozone or ionizer)	US-PGPUB; USPAT	OR	OFF	2009/05/06 12:07
S61	946	(taper$2 or curve$2) with ("dielectric tube" or "glass tube" or dielectric or glass) same strength	US-PGPUB; USPAT	OR	OFF	2009/05/06 12:09
S62	377	(taper$2 or curve$2) with ("dielectric tube" or "glass tube" or dielectric or glass) with strength	US-PGPUB; USPAT	OR	OFF	2009/05/06 12:09
S63	10	(taper$2 or curve$2) with ("dielectric tube" or "glass tube") with strength	US-PGPUB; USPAT	OR	OFF	2009/05/06 12:10
S64	73	ozone near3 probe	US-PGPUB; USPAT	OR	OFF	2009/05/06 12:59
S65	9	"ozone probe"	US-PGPUB; USPAT	OR	OFF	2009/05/06 13:04
S66	23	("0982587" | "0987902" | "1059014" | "3530058").PN. OR ("4216096").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/05/06 13:07
S67	7	("3530058").URPN.	USPAT	OR	OFF	2009/05/06 13:24

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